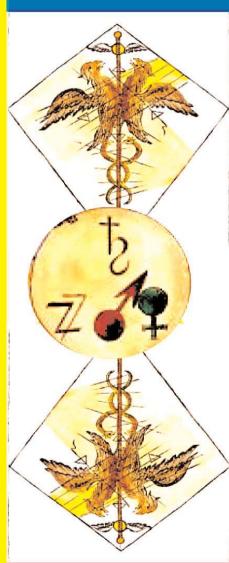




$$\frac{R_p}{R_n} = e^{-\frac{R_n + R_n}{4R}} = e^{-\frac{2\pi n^2}{4R}}$$



$$B_{\lambda}(T) = \frac{9\pi\hbar c}{\lambda^2(e^{\frac{2c}{14\pi}} - 1)}$$

